

FULL BODY HARNESS

SPECIFICATION FOR 915002



Permanent Upright Dorsal D-ring: Stamped Alloy Steel with Splitted Polymer Sleeve which prevents the webbing from being damaged by the metallic contact of dorsal D-ring. MBS 23kN, Proof Load Tested.



Combination Buckle: Stamped Alloy Steel, MBS 15kN



Adjustable Buckle: provided with pull grip feature to enable easy pull down with thumb and easy to adjust straps for a good lift.



Snap Hook: Made of forged Alloy Steel, Double Action, MBS 23kN, 20mm Opening, with thumb and easy to adjust straps for a good lift.



Product Label: with protection sleeve.



Fall arrest & Retrieval attachment loops: The loops at the ends are protected by an abrasion resistant covering. This prevents the webbing from being damaged by the metallic contact of the connector.



Elastic Loops: Designed to retain the excess strap while adjustment.



Abrasion Resistant Covering: prevents the webbing from being damaged by metallic contact of the connector.



Energy Absorber: The special webbing inside the energy absorber takes up most of the shock when a fall occurs.

REF.	915002
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SIZES	Standard = M-XL
KG	MAX. 140 KG (Instruction Manual - HLP-2021-V1.2)

AS/NZS	Harness - AS/NZS 1891.1:2020 / Lanyard - AS 1891.5:2020
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Attachment	Dorsal D-Ring - Lanyard attached (A), Sternal Webbing (A) - use both loops together
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MAT.	
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MAT. 45 mm	Polyester
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	Not Fitted Can be bought as an add on - 915075
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kg	1.90 KG
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	NO
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SIZES		MAT.	
KG	Number of adjustment buckles / Combination buckles	Material of rings / buckles	Suspension Trauma Straps
Size Max. user weight		Confined Space Loops	